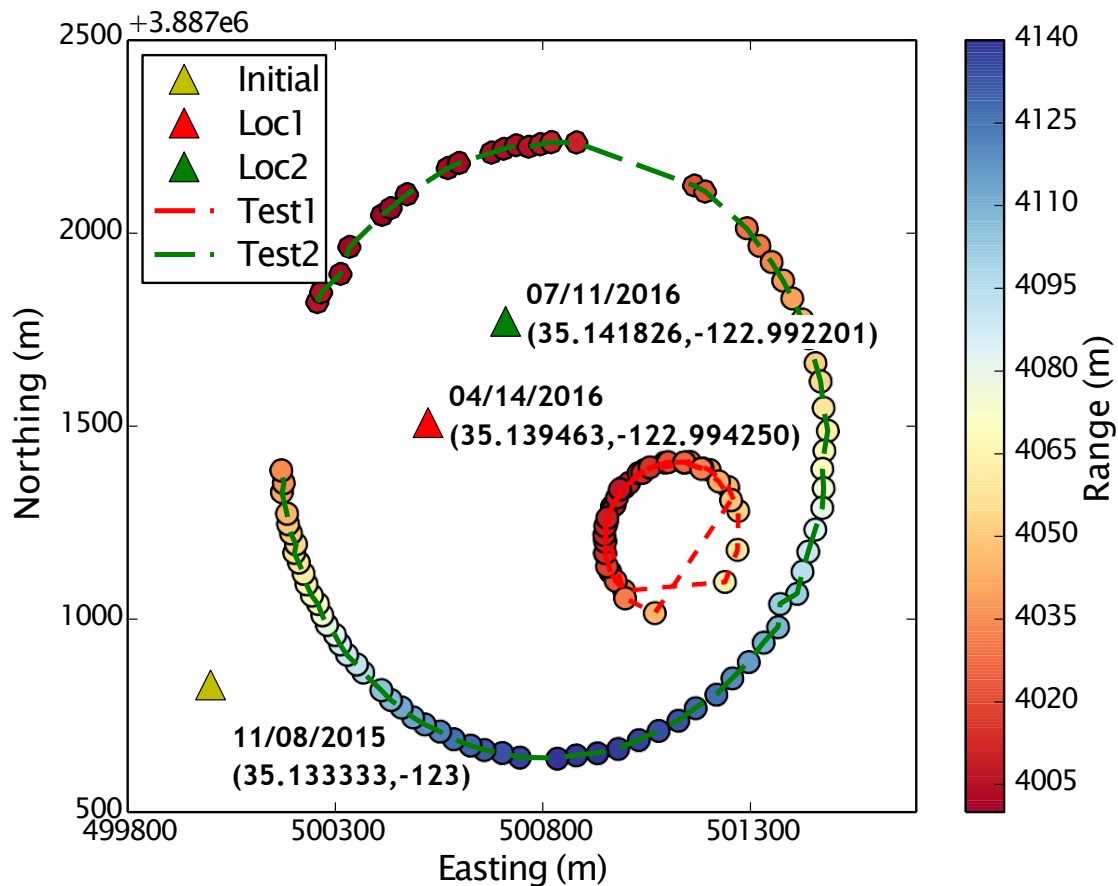


Benthic Rover localization

In this note we show the results obtained from benthic Rover localization. The benthic Rover was deployed at (35.133333,-123) on 11/08/2015. After 5 month, on 04/14/2016 we did a tests to localize the rover, which was found at (35.139463,-122.994250). Finally on 07/11/2016 we did another tests which it localize the benthic Rover at (35.141826,-122.992201). These results can be seen in next figure



The distance traveled between deployment and test 1 was 858 m (for 158 days) at 52° . The distance traveled between test 1 and test2 was 322 m (for 88 days) at 55° . This is a total distance equal to 1180 m during 246 days.

Name	Distance	Angle	Time
Test1-Initial p.	858 m	52°	158 days
Test2-Test1	322 m	55°	88 days
Total	1180 m	-	246 days